

ERRATA/ERRATUM

W pracy pt. *The influence of botulinum toxin on auditory disturbances in hemifacial spasm* autorstwa M. Rudzińskiej i wsp., opublikowanej w numerze 1/2012, pominięto tabelę 2., którą drukujemy poniżej. Redakcja przeprasza Autorów i Czytelników za błąd. Zmianę wprowadzono również do wersji elektronicznej artykułu, dostępnej na www.neurologia.termedia.pl.

In the paper *The influence of botulinum toxin on auditory disturbances in hemifacial spasm* by M. Rudzińska *et al.*, published in issue 1/2012, Table 2 has been omitted. The appropriate version of the table is printed below. We regret this error. The correction was introduced to the electronic version of the paper, available at www.neurologia.termedia.pl.

Table 2. The results of audiometry and stapedius reflex assessment of patients with hemifacial spasm (HFS)

| | Before treatment with BTX | | | After treatment with BTX | | | P-value for the difference (χ^2 test) | | | | | |
|---|---|--|------------------------------|---|--|------------------------------|---|---------|---------|---------|---------|---------|
| | HFS patients with auditory symptoms N = 20 (1) | HFS patients without auditory symptoms N = 20 (2) | All studied HFS patients (3) | HFS patients with auditory symptoms (4) | HFS patients without auditory symptoms (5) | All studied HFS patients (6) | Controls (7) | 1 vs. 4 | 1 vs. 7 | 4 vs. 7 | 1 vs. 2 | 3 vs. 6 |
| History of hypoacusis | 19 (95%) | 0 | 19 (47.5%) | 6 (30%) | 0 | 6 (15%) | 0 | 0.00 | n.s. | n.s. | n.s. | 0.00 |
| History of ear clicks | 9 (45%) | 0 | 9 (22.5%) | 5 (25%) | 0 | 5 (12.5%) | 0 | n.s. | n.s. | n.s. | n.s. | n.s. |
| History of tinnitus | 9 (45%) | 0 | 9 (22.5%) | 3 (15%) | 0 | 3 (12.5%) | 0 | n.s. | n.s. | n.s. | n.s. | n.s. |
| Types of tympanograms | | | | | | | | | | | | |
| Type A | 16 (80%) | 17 (85%) | 33 (82.5%) | 16 (80%) | 18 (90%) | 34 (85%) | 23 (95.8%) | n.s. | n.s. | n.s. | n.s. | n.s. |
| Type B | 1 (5%) | 0 | 1 (2.5%) | 1 (5%) | 0 | 1 (2.5%) | 0 | n.s. | n.s. | n.s. | n.s. | n.s. |
| Type C1 | 3 (15%) | 1 (5%) | 4 (10%) | 3 (15%) | 2 (10%) | 5 (12.5%) | 1 (4.2%) | n.s. | n.s. | n.s. | n.s. | n.s. |
| Type C2 | 0 | 2 (10%) | 2 (5%) | 0 | 0 | 0 | 0 | n.s. | n.s. | n.s. | n.s. | n.s. |
| Hypoacusis in audiometry | 18 (90%) | 18 (90%) | 36 (90%) | 18 (90%) | 18 (90%) | 36 (90%) | 21 (87.5%) | n.s. | n.s. | n.s. | n.s. | n.s. |
| Hypoacusis type | | | | | | | | | | | | |
| receptive | 17 (85%) | 18 (90%) | 35 (87.5%) | 17 (85%) | 18 (90%) | 35 (87.5%) | 21 (87.5%) | n.s. | n.s. | n.s. | n.s. | n.s. |
| mixed | 1 (5%) | 0 | 1 (5%) | 1 (5%) | 0 | 1 (5%) | 0 | n.s. | n.s. | n.s. | n.s. | n.s. |
| Loss of stapedius reflex ipsilaterally to HFS with the stimulation ipsilateral to HFS | 9 (45%) | 1 (5%) | 10 (25%) | 10 (50%) | 5 (25%) | 15 (37.5%) | 3 (6.25%) | n.s. | 0.038 | 0.02 | 0.01 | n.s. |
| Loss of stapedius reflex ipsilaterally to the HFS with the stimulation contralateral to HFS | 10 (50%) | 5 (25%) | 15 (37.5%) | 14 (70%) | 8 (40%) | 22 (55%) | 19 (39.6%) | n.s. | n.s. | n.s. | n.s. | 0.05 |
| Loss of stapedius reflex contralaterally to the HFS with the stimulation contralateral to HFS | 2 (10%) | 1 (5%) | 3 (7.5%) | 2 (10%) | 3 (15%) | 5 (12.5%) | 3 (6.25%) | n.s. | n.s. | n.s. | n.s. | n.s. |
| Loss of stapedius reflex contralaterally to the HFS with the stimulation ipsilateral to HFS | 12 (60%) | 13 (65%) | 25 (62.5%) | 12 (60%) | 6 (30%) | 18 (45%) | 19 (39.6%) | n.s. | n.s. | n.s. | n.s. | n.s. |
| Tinnitus detected in audiometry | 14 (70%) | 0 | 14 (35%) | 12 (60%) | 2 (10%) | 14 (35%) | 0 | n.s. | 0.00 | 0.00 | 0.00 | n.s. |

BTX – botalinum toxin, n.s. – non-significant